

Fig. 1

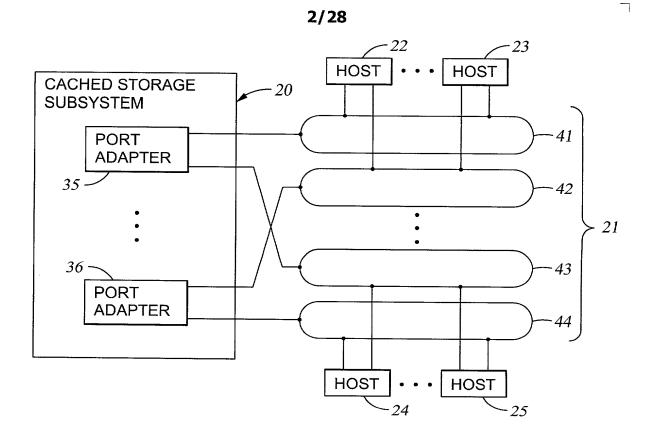
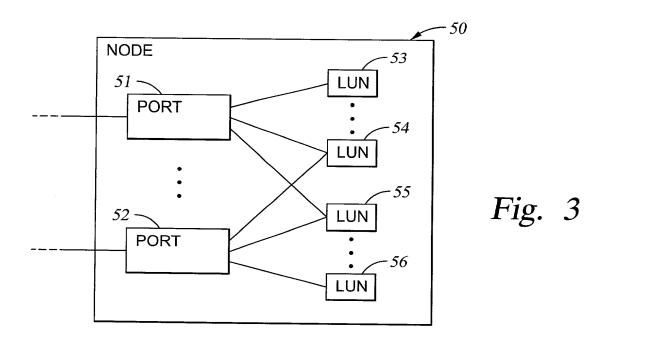


Fig. 2

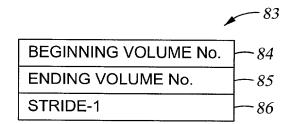


82

VOLUME GROUP NAME	HOST CONTROLLER WWN	HOST CONTROLLER S_ID	PRIVATE /SHARED FLAG	VOLUME LIST POINTER
HOST 22-1	0276ADF1	0000B8	1	0472
HOST 23-2	0276ADC2	0000B9	0	0476
HOST 24-2	0276AE32	0001A7	0	048E
HOST 25-1	0276AE51	0001A6	1	04AO
•	•	•	•	•

Fig. 5

Fig. 6



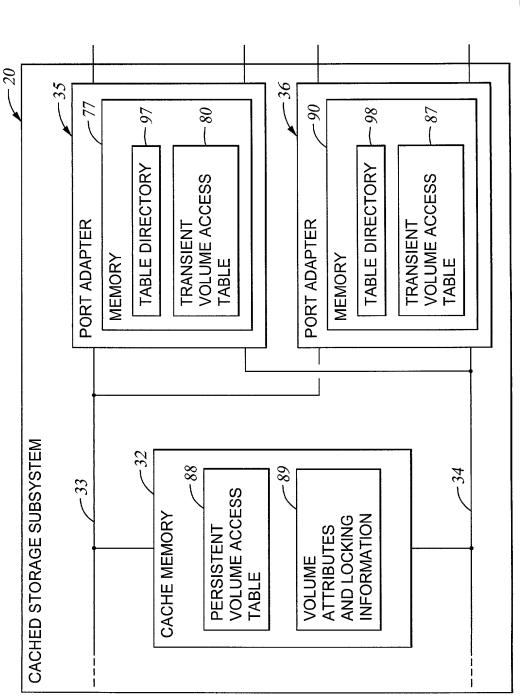


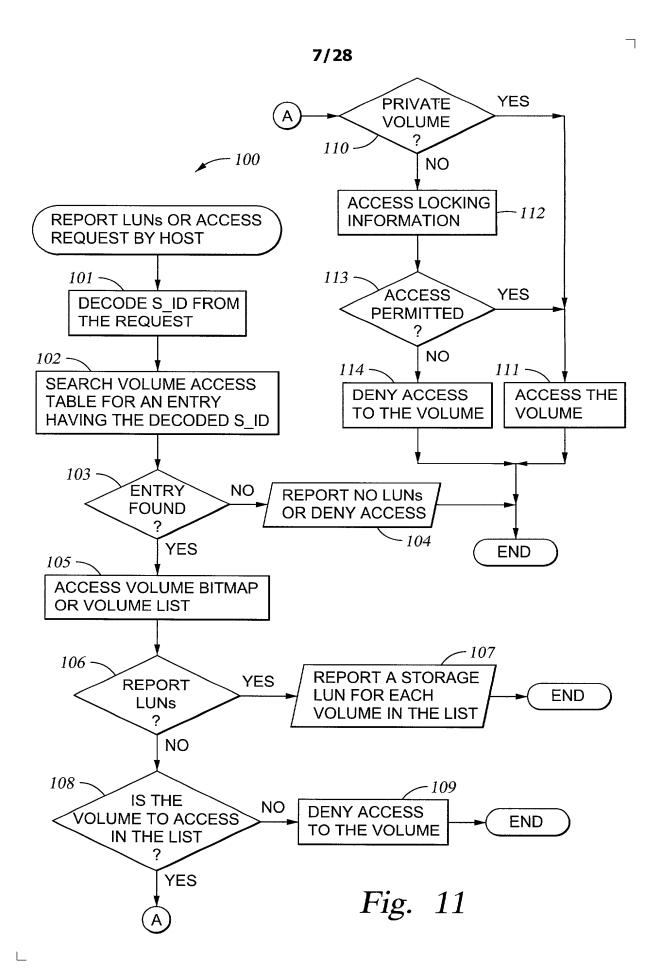
Fig. 7

88				
PORT ADAPTER INDEX LIST	1	ł	•	•
VOLUME		I	•	•
VOLUME			•	•
PRIVATE /SHARED FLAG		ı	•	•
HOST CONTROLLER WWN			•	•
VOLUME GROUP NAME		1	•	•
	\propto	5		
	Fio	.9,		

CONTROLLER S_ID	/SHARED FLAG	BITMAP	TABLE INDEX	08
1	ı	-		
1	l	ŀ	_	
• •	• •	•	• •	
•	•	•	•	

LISTS OF S_IDs AND
TRANSIENT TABLE INDICES
(S_ID, INDEX), (S_ID, INDEX),
(S_ID, INDEX), (S_ID, INDEX),
•
•

Fig. 10



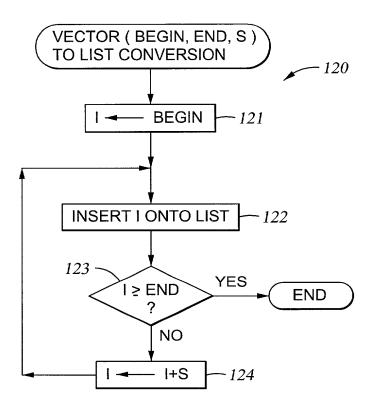


Fig. 12

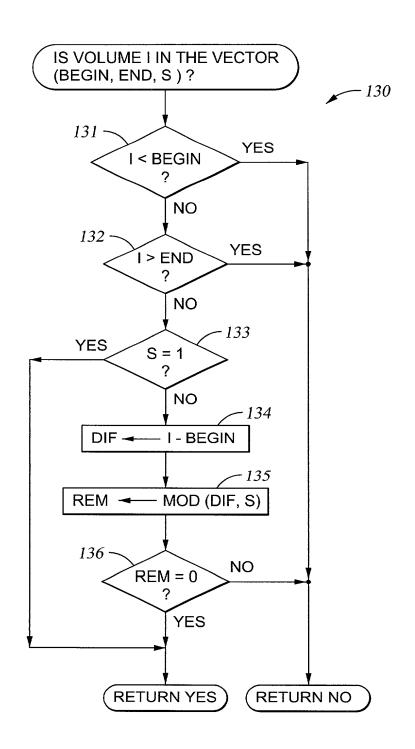
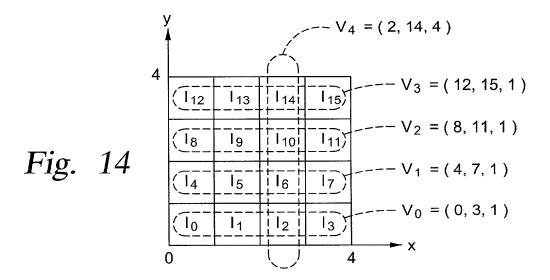
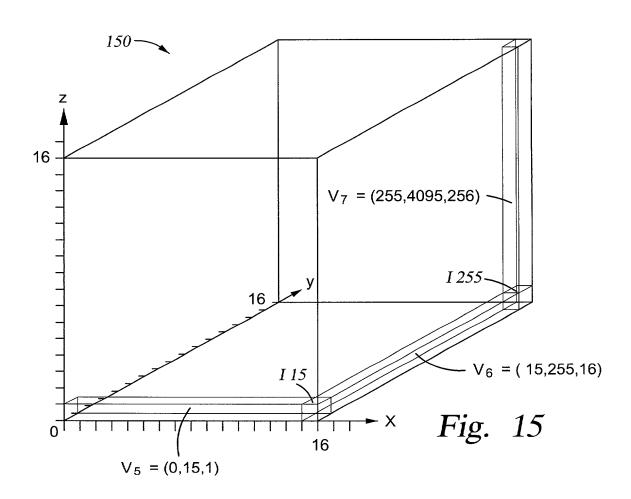


Fig. 13

ı





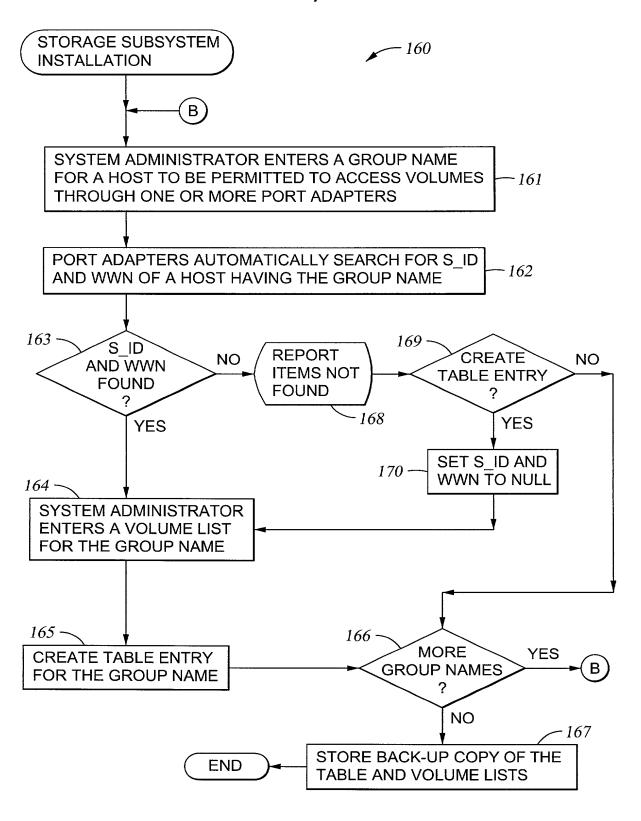


Fig. 16

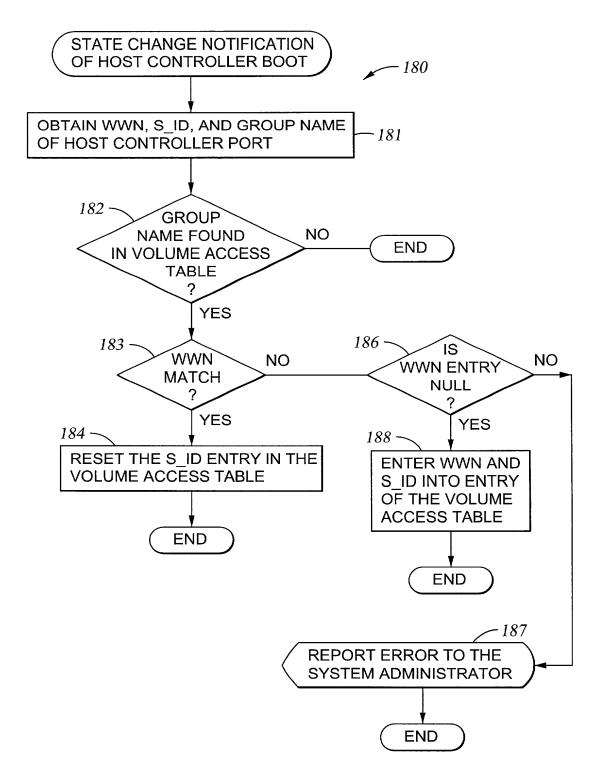


Fig. 17

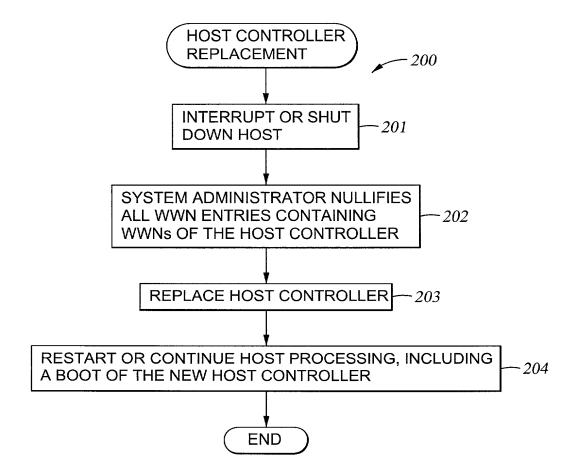


Fig. 18

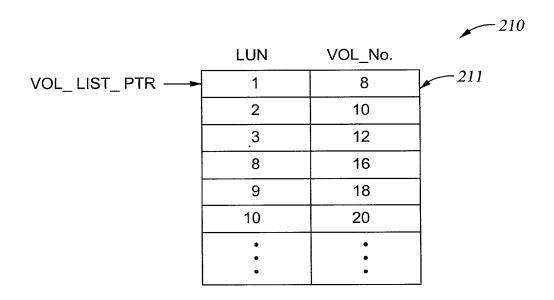
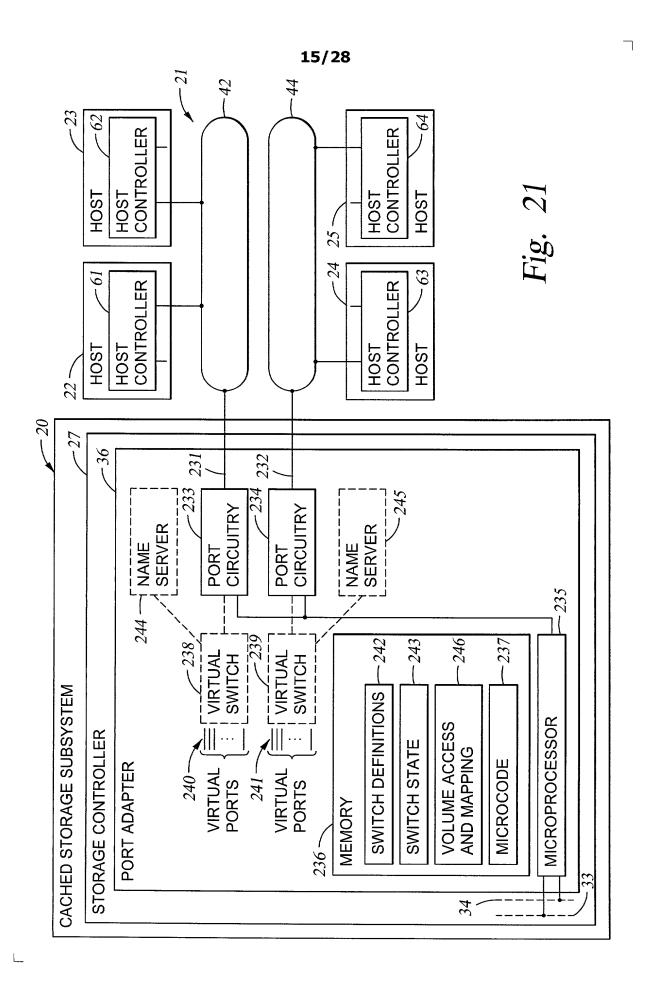
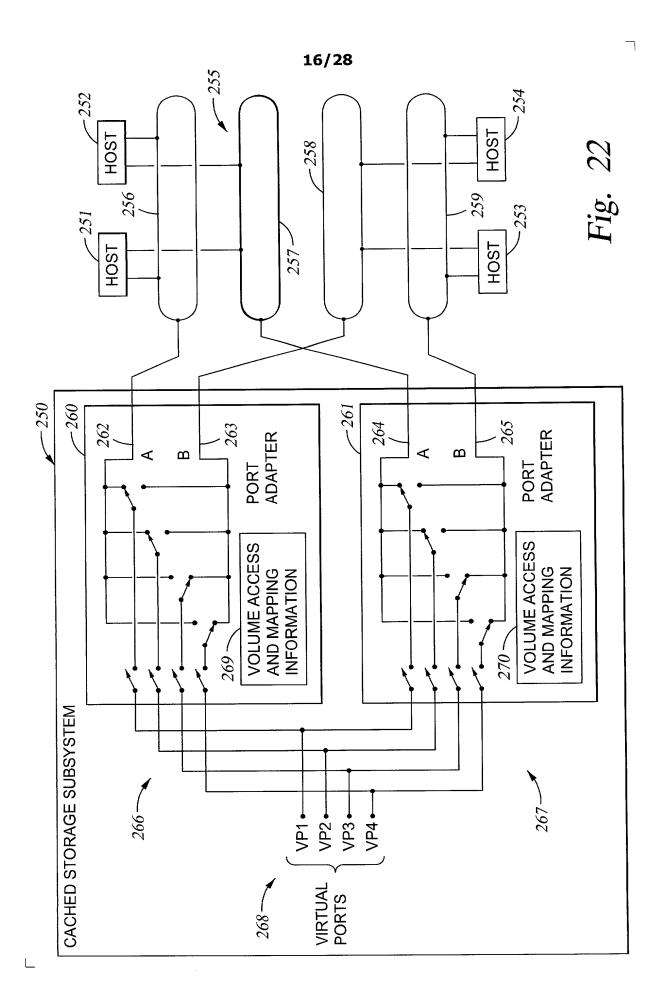


Fig. 19

					220
	LUN	Ν	VOL_No.	S	
VOL_LIST_PTR —►	1	3	8	2	211
	8	3	16	2	
	•	•	•	•	
		•		•	

Fig. 20





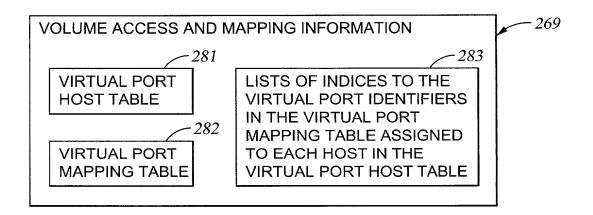


Fig. 23

281

HOST_ID	PORT_A/B	WWN	S_ID	V_PORT INDEX	V_PORT LIST POINTER
	_	_	_	_	-
	_	_	_	_	
•	•	•	•	•	•
•	•	•	•	•	•

Fig. 24

____282

V_PORT_ID	HOST INDEX	PRIVATE/ SHARED FLAG	LUN TO LOGICAL VOLUME MAP	
_	_	_		
_	_			
•	•	•		
•	•	•		

Fig. 25

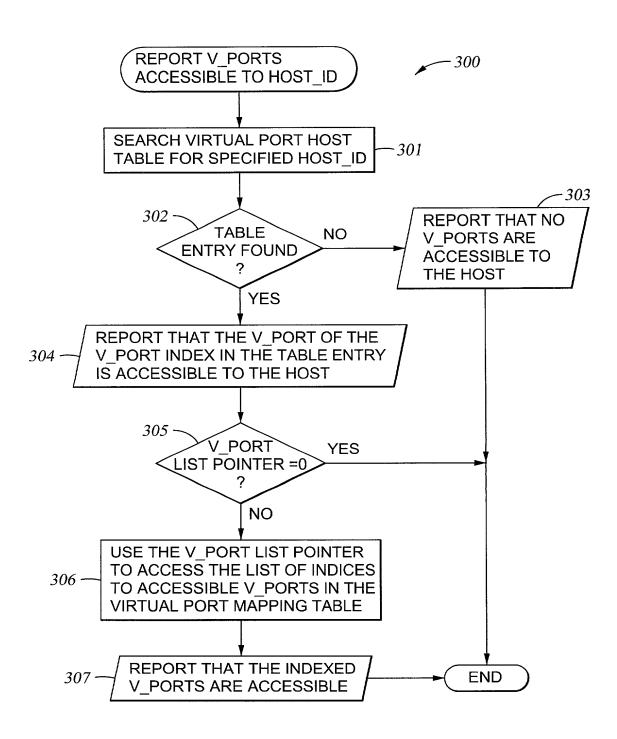
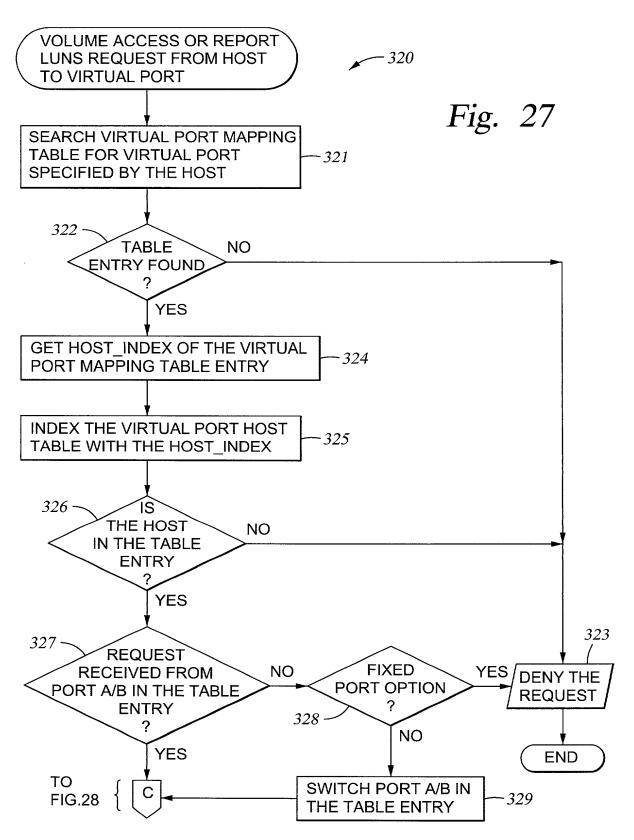
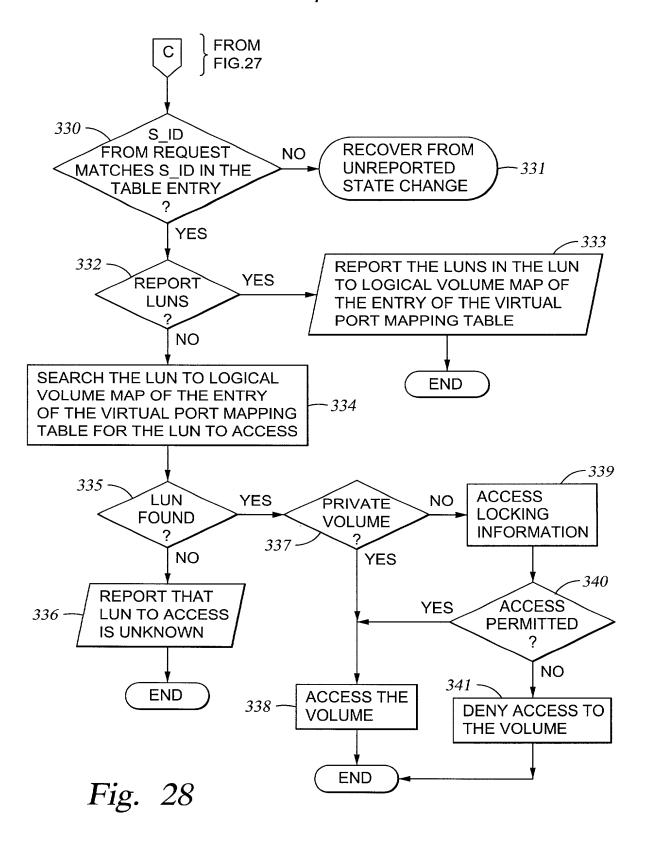


Fig. 26





STORAGE SUBSYSTEM 1 ADAPTER PORT 1A

VIRTUAL PORT 1

			LOGICAL	. VOLUM	ES	
H K		1	2	3	4	345
\PTI	1A	LUN 1				
ORAGE ADAPTER RTS	1B		LUN 2			
Э Н	2A			LUN 3		
ORA RTS	2B				LUN 4	
STC						-

Fig. 29

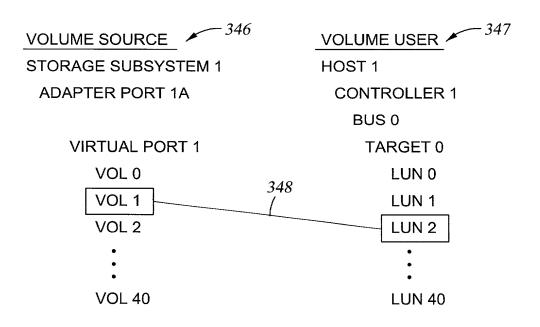


Fig. 30

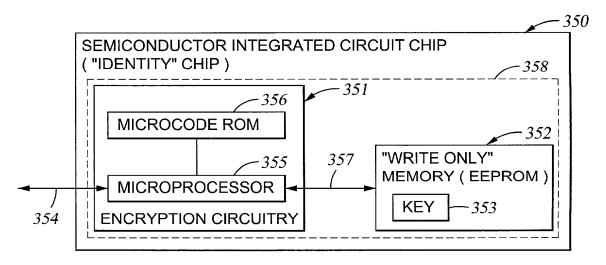


Fig. 31

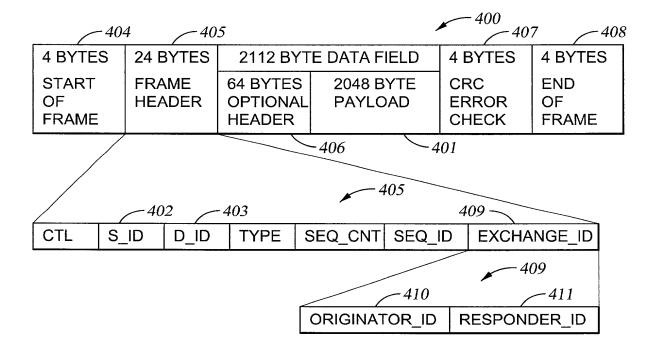
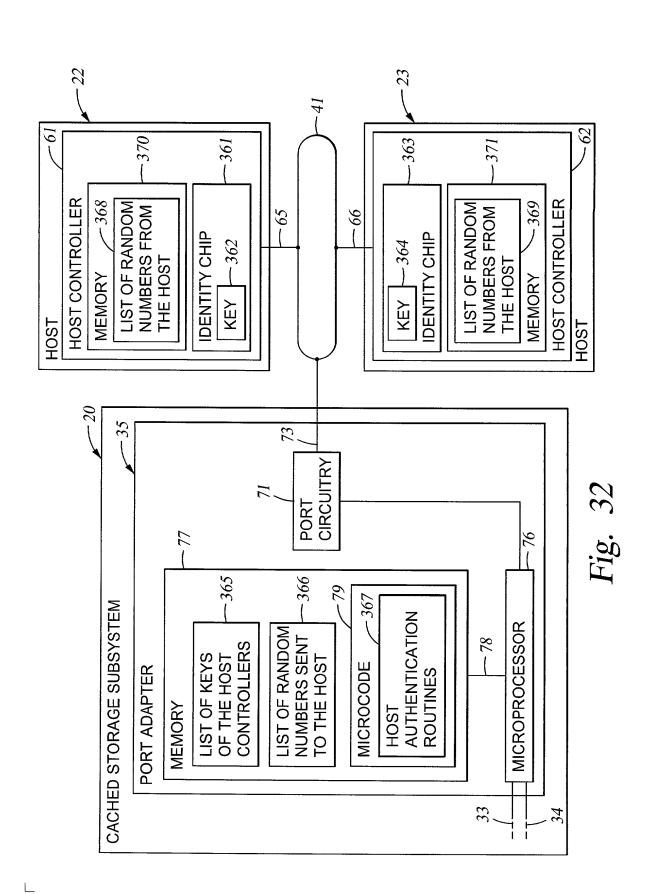
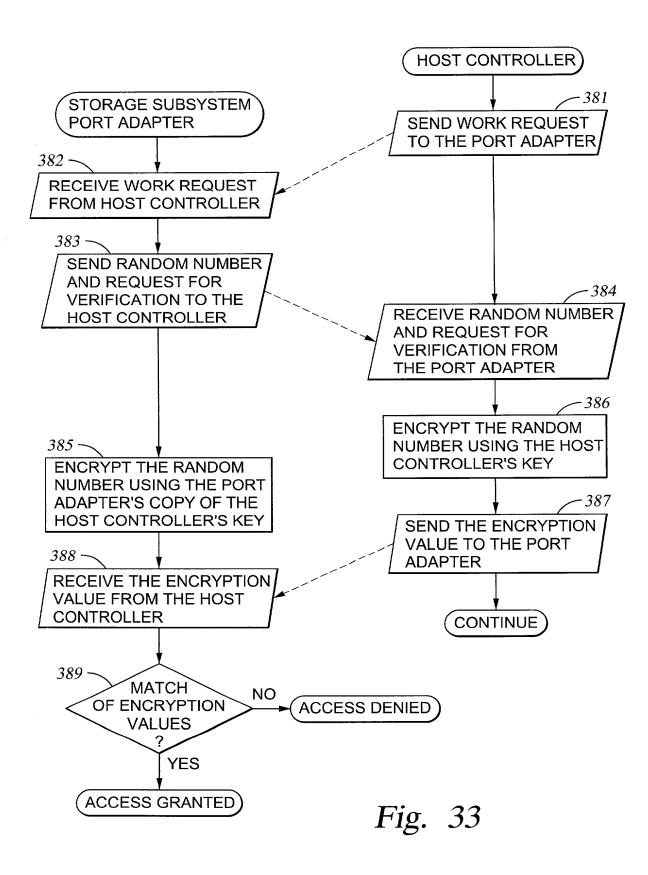


Fig. 34

oxdot





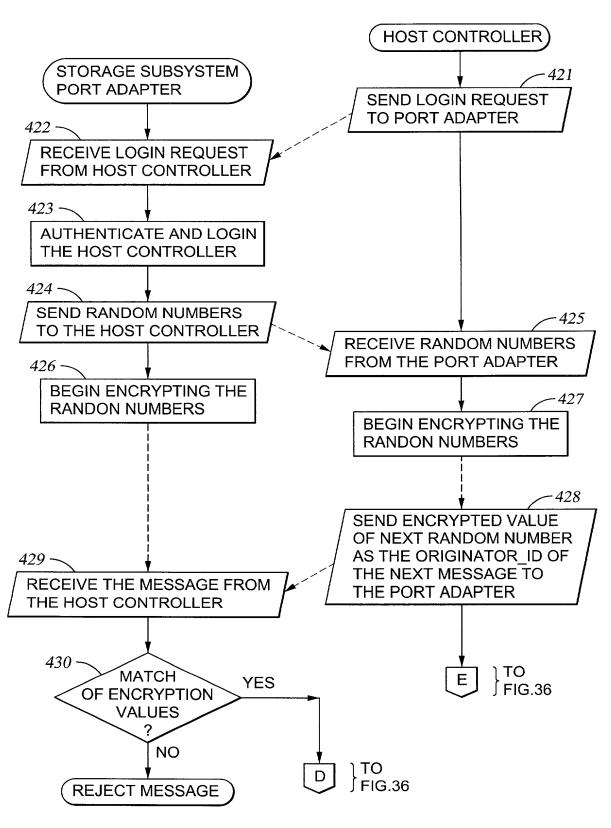


Fig. 35

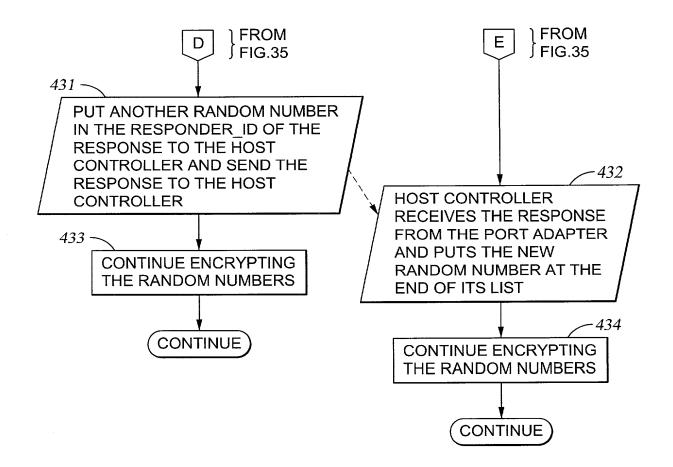


Fig. 36

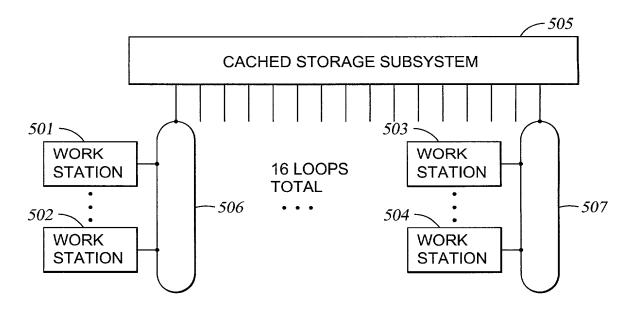


Fig. 37

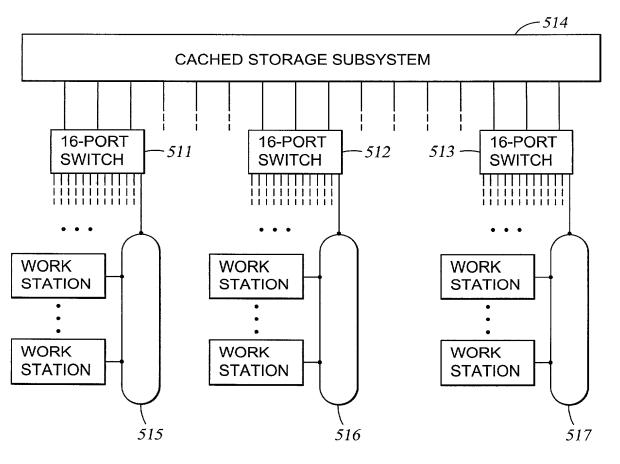
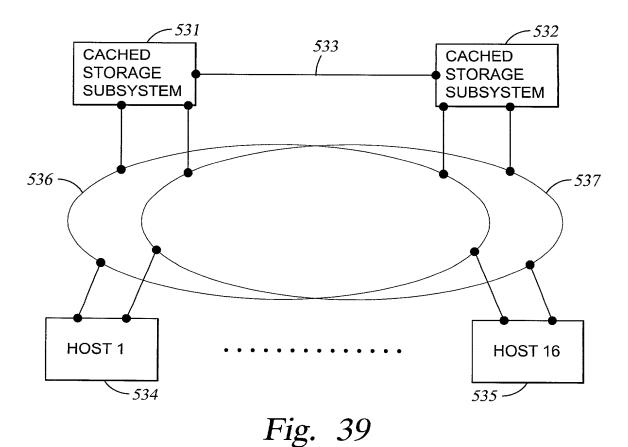


Fig. 38

| = ====



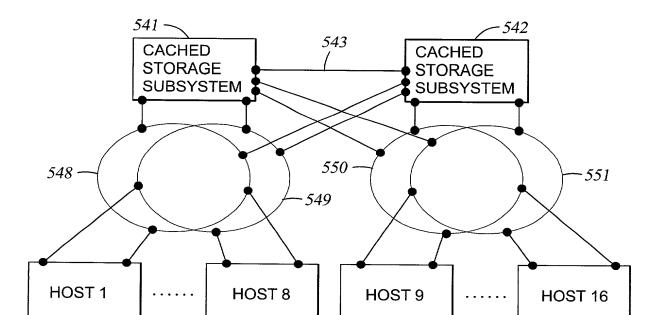


Fig. 40

-546

-547

- 545

L

- 544